## United States of America

## Department of Transportation -- Hederal Abiation Administration

## Supplemental Type Textificate

Number ST01269AT

This certificate issued to

Pemco World Air Services 100 Pemco Drive Dothan, AL 36303 1. Future unsafe conditions existing in the product can result in an airworthiness directive requiring correction of the unsafe condition before further flight. If there is no entity to comply with 14 CFR 21.99(a), Required design changes, the existence of an unsafe condition might result in permanently grounding of the aircraft.

2. Replacement pasts might not be available in the

future

certifies that the change in the type design for the following product with the limitations and conditions freefore as specified throughests the airworthiness requirements of Part \* of the \* Regulations.\* Airworthiness REQUIREMENTS FOR THIS STC ARE 48 OF THE CIVIL AIR REGULATIONS AND APPLICABLE REQUIREMENTS OF PART 25 OF THE FEDERAL AVIATION REGULATIONS (FAR). THE APPLICABLE REQUIREMENTS OF FAR 25 ARE LISTED IN PEMCO REPORT 2768, REV. G, DATED FEBRUARY 9, 1997.

Original Product - Type Certificate Number:

A3WE

ake .

Boeing

Model.

727-\(006\

ŠTC Surrender processed:

Approval by:  $\frac{2}{Mel}$ 

Mel in Taylor, ATL ACO Manage

Date: 8/4/2009

Description of Type Design Change. This modification is for the conversion of a freighter to a Quick Change Configuration in accordance with Pemco Aeroplex MDL 015-00001, Pevision B, dated February 26, 1997 or later FAA approved revision. Galleys and passenger seats are mounted on pallets for quick removal/installation. In the freighter configuration, the interior is a Class "E" cargo compartment.

Limitations and Conditions:

1. This approval should not be extended to other aircraft of this model on which other previously approved modifications are incorporated unless it is determined by the installer that the interrelationship between this change and any of those other previously approved modifications, including changes in type design, will introduce no adverse effect upon the airworthiness of that airplane.

Pemco Aeroplex Document No. 202-095FM, Airplane Flight Manual Supplement, approved February 27, 1997, is a

required part of this STC.

3. Maintenance Manual Supplement Pemco Report P02-090MM, dated January 24, 1997, or later FAA approved revision, Supplement to Weight and Balance Control and Loading Manual, Pemco Document No. P02-093WB, and Pemco Structural Repair Manual Supplement are required for this STC.

4. STC \$A3 19NM (Emergency Floor Path Lighting) is a required part of this STC.

5. If the holder agrees to permit another person to use this certificate to alter the product, the holder shall give the other person written evidence of that permission.

Riscockificate and the supporting data which is the basis for approval shall remain in effect until sucrendered, suspended, revoked or a termination date is otherwise established by the Administrator of the Federal Aviation Administration.

Date of application: May 15, 1996

Date reissued: 6/29/98; 11/5/99; 4/2/03;

Date of issuance: February 27, 1997

Date amended :



Yelvin D. Taylor

Manager

Atlanta Aircraft Certification Office

(Title)

direction of the Administrator